

CLAIMS

The listing of claims below replaces all prior listings or versions.

1. (Previously Presented) Door opener for releasing a door, which is provided with a lock catch counterpart and with a controllable securing element to secure the door opener against unauthorized opening of the door, comprising:

an ejector for ejecting a lock catch from the lock catch counterpart and with a transmission element between the lock catch counterpart and the ejector, with which a force initiated by the lock catch is transferred to the ejector.

2. (Previously Presented) Door opener according to Claim 1, wherein the ejector is mounted on the lock catch counterpart.

3. (Previously Presented) Door opener according to Claim 2, wherein the ejector comprises a slide plate that is mounted on the lock catch counterpart so that it can swivel.

4. (Previously Presented) Door opener according to Claim 3, wherein a swivel axis of the slide plate runs parallel to the movement direction of the lock catch counterpart.

5. (Previously Presented) Door opener according to Claim 4, wherein the lock catch counterpart is designed as a swivel catch and that the swivel axis of the slide plate runs perpendicular to an axis of the swivel catch.

6. (Previously Presented) Door opener according to Claim 4, wherein the lock catch counterpart is designed as a sliding catch, especially a linear sliding catch.

7. (Previously Presented) Door opener according to Claim 3, wherein the transmission element comprises a lever connection with a controlled two-armed change-over, that one lever arm serves as a locking element for the lock catch counterpart and that another lever arm is in active connection with a pin that engages with the slide plate.

8. (Cancelled)

9. (Cancelled)

10. (Previously Presented) Door opener according to Claim 1, wherein a front part of the lock catch counterpart can be adjusted relative to a base part.

11. (Previously Presented) Door opener according to Claim 1, wherein the transmission element is prestressed with a prestress element.

12. (Previously Presented) Door opener according to Claim 1, wherein a prestress element is provided to adjust a prestress between the lock catch counterpart and the transmission element.

13. (Currently Amended) Door opener according to Claim 1, wherein a pressure piece is provided between the lock catch counterpart and a change-over of the transmission element for calibrating purposes.

14. (Cancelled)

15. (Cancelled)